WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Thursday, May 13, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L36	l29 and l33	2
☐	L35	l31 and l33	8
☐	L34	l27 with L33	4383
☐	L33	dextran	55842
☐	L32	L31 and l28	0
☐	L31	l27 with l21	19
☐	L30	L29 and l28	0
☐	L29	l26 with l21	12
☐	L28	polymeric coating	9396
☐	L27	nucleic acid	139583
☐	L26	dna	185196
☐	L25	l4 same l21	0
☐	L24	L7 with l21	0
☐	L23	l6 with l21	0
☐	L22	l4 with L21	0
☐	L21	targeting polypeptide	221
☐	L20	l7 same l10	0
☐	L19	L7 with l10	0
☐	L18	L7 with l9	0
☐	L17	l7 with l8	0
☐	L16	L6 with l8	0
☐	L15	l6 with l9	0
☐	L14	l6 with l10	0
☐	L13	L4 with l10	0
☐	L12	L4 with l9	0
☐	L11	l4 with l8	0
☐	L10	nerve growth factor	9427
☐	L9	transferrin	18663
☐	L8	wheat germ agglutinin	1317
☐	L7	L3 adj l5	733
☐	L6	l2 adj l5	3795

h   e b   b cg b   chh   e   f   c   e   b h e

☐	L5	particle	1385336
☐	L4	superparamagnetic particle	526
☐	L3	ferrous	112346
☐	L2	ferrite	102955
☐	L1	ferr$	287916

END OF SEARCH HISTORY

d his

```
L1       148491 S VECTOR
L2          436 S FERRITE PARTICLE
L3          444 S POLYMERIC COATING
L4         3347 S WHEAT GERM AGGLUTININ
L5        16070 S TRANSFERRIN
L6        16532 S NERVE GROWTH FACTOR
L7        15630 S DEXTRAN
L8        40692 S COVALENT?
L9       537417 S NUCLEIC ACID OR DNA
L10         302 S NUCLEIC ACID BINDING PROTEIN
L11      134520 S COMPLEMENT?
L12      179421 S IRON
L13           0 SS L2 AND L3 AND L4
L14           0 S L2 AND L3 AND L4
L15           0 S L2 AND L3 AND L5
L16           0 S L2 AND L3 AND L6
L17           0 S L2 AND L7 AND L6
L18           0 S L2 AND L7 AND L5
L19           0 S L2 AND L7 AND L4
L20           0 S L2 AND L3
L21           8 S L2 AND L7
L22           0 S L21 AND L4
L23           0 S L21 AND L5
L24           0 S L21 AND L6
L25         345 S L9(W)L11
L26           0 S L25 AND L21
L27           0 S L21 AND L9
              E FILLER A/AU 25
L28           0 S (E4) AND (FERRITE)
L29           0 S (E4) AND (POLYMERIC)
L30           1 S (E4) AND (DEXTRAN)
              E LEVER A/AU 25
L31           0 S (E9) AND (DEXTRAN)
L32           0 S (E9) AND (FERRITE PARTICLE)
```

```
L33           0 S L14
L34           0 S L15
L35           0 S L16
L36           0 S L17
L37           0 S L18
L38           0 S L19
L39           0 S L20
L40           1 S L21
L41           0 S L22
L42           0 S L23
L43           0 S L24
L44           0 S L28
L45           0 S L29
L46           0 S L30
L47           0 S L31
L48           0 S L32
L49          57 S SUPERPARAMAGNETIC PARTICLE
L50           0 S SUPERPARAMAGNETIC MOLECULE
L51           6 S L49 AND L7
L52           0 S L51 AND L9
L53           0 S L49 AND L3
```